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Apr 11, 1986

DERWENT-ACC-NO: 1986-132789

DERWENT-WEEK: 198621

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TITLE: Compsns. for humidifying rhino:pharyngeal mucosa - contg. isotonic salt soln., surfactant, and a vaso-protector

INVENTOR: GROS, P

PATENT-ASSIGNEE:

ASSIGNEE

CODE

GROS P

GROSI

PRIORITY-DATA: 1984FR-0012417 (August 6, 1984)

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PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

☐ FR 2571257 A

April 11, 1986

005

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

FR 2571257A

August 6, 1984

1984FR-0012417

INT-CL (IPC): A61K 33/14; A61K 35/78

ABSTRACTED-PUB-NO: FR 2571257A

BASIC-ABSTRACT:

Compositions containing (a) a saline soln. that is isotonic with blood serum and buffered at pH 6.8, (b) a surfactant that is compatible with rhino-pharyngeal mucosa, (c) vasoprotector, and opt. (d) other additives compatible with mucosa, are new.

Suitable salts for (a) include sodium chloride, calcium chloride, potassium chloride and dibasic sodium phosphate. The only surfactant mentioned is Polysorbate 80. The vasoprotecting agent (c) is preferably an anthocyanoside complex occurring in the skin of red grapes and/or myrtles. Other components that may be added include preservatives, chelating agents, etc..

USE - The compositions humidify rhino-pharyngeal mucosa and lessen the occurrence of nose bleeds.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: COMPOSITION HUMIDIFY RHINO PHARYNGEAL MUCOUS CONTAIN ISOTONIC SALT
SOLUTION SURFACTANT VASO PROTECT

DERWENT-CLASS: B05

CPI-CODES: B04-A07F2; B04-C03C; B05-A01A; B05-A01B; B05-B02A3; B10-A22; B10-B01B;
B10-D03; B10-E04C; B12-L04; B12-M06;

CHEMICAL-CODES:

Chemical Indexing M1 *03*

Fragmentation Code

F012 F013 F014 F113 H4 H403 H483 H5 H522 H589
H7 H721 H8 J0 J011 J2 J271 K0 L8 L814
L821 L833 M225 M231 M262 M281 M312 M323 M332 M342
M343 M373 M383 M391 M393 M423 M431 M510 M521 M530
M540 M782 M903 M910 P924 Q616 R011 R023 V0 V743

Chemical Indexing M1 *05*

Fragmentation Code

M423 M431 M782 M903 P520 P924 R011 R023 V400 V406

Chemical Indexing M2 *01*

Fragmentation Code

A111 A119 A220 A940 C017 C100 C730 C801 C803 C804
C805 C806 C807 M411 M431 M782 M903 M910 P924 R011
R023

Chemical Indexing M2 *02*

Fragmentation Code

A111 A940 B115 B701 B713 B720 B815 B831 C101 C108
C802 C804 C805 C807 M411 M431 M782 M903 M910 P924
R011 R023

Chemical Indexing M6 *04*

Fragmentation Code

M903 P520 P813 Q616 R011 R023 R252 R306 R310 R315
R319

UNLINKED-DERWENT-REGISTRY-NUMBERS: 1678U ; 1688U ; 1706U ; 1870U ; 1895U

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1986-056877

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